HIGHLY ERODIBLE LANDS REPORT (DRAFT)

* Barbour County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
AwA	Annemaine-Wahee complex, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
BbA	Bladen fine sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
BdA	Bladen fine sandy loam, 0 to 1 percent slopes, occasionally flooded	not highly erodible	not highly erodible	not highly erodible
BnB	Blanton-Bonneau complex, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
BoB	Bonifay loamy sand, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
CeB	Conecuh sandy loam, 1 to 3 percent slopes	not highly erodible	not highly erodible	not highly erodible
CeC	Conecuh loam, 3 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
CeD	Conecuh sandy loam, 8 to 20 percent slopes	not highly erodible	highly erodible	highly erodible
CgC	Cowarts loamy sand, 5 to 8 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
CmD	Cowarts-Maubila complex, flaggy, 8 to 12 percent slopes	not highly erodible	highly erodible	highly erodible
CmE	Cowarts-Maubila complex, flaggy, 12 to 25 percent slopes	not highly erodible	highly erodible	highly erodible
DoA	Dothan sandy loam, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
DoB	Dothan sandy loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
FqB	Fuquay loamy sand, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
FqC	Fuquay loamy sand, 5 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
GoA	Goldsboro loamy fine sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
GrB	Greenville sandy clay loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
IbA	Iuka-Bibb complex, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
LcB	Lucy loamy sand, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
LcC	Lucy loamy sand, 5 to 8 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
LeC	Luverne sandy loam, 2 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
LeD	Luverne sandy loam, 8 to 15 percent slopes	not highly erodible	highly erodible	highly erodible
LsE	Luverne-Springhill complex, 15 to 45 percent slopes	not highly erodible	highly erodible	highly erodible
LyA	Lynchburg loamy fine sand 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
MAA	Mantachie, Kinston, and Iuka soils, 0 to 1 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible
NaB	Nankin sandy clay loam, 2 to 5 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible

HIGHLY ERODIBLE LANDS REPORT (cont.)

* Barbour County, Alabama

Map Symbol	Soil Mapunit Name	HEL Classification R=___ C=__		
		Wind	Water	MU
NaC	Nankin sandy clay loam, 5 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
NnD	Nankin-Lucy complex, 8 to 12 percent slopes	not highly erodible	highly erodible	highly erodible
NnE	Nankin-Lucy complex, 12 to 25 percent slopes	not highly erodible	highly erodible	highly erodible
Oca	Ocilla loamy fine sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
OkC	Oktibbeha clay loam, 3 to 8 percent slopes	not highly erodible	highly erodible	highly erodible
OnA	Oktibbeha-Hannon complex, 1 to 3 slopes	not highly erodible	potentially highly erodible	potentially highly erodible
OrA	Orangeburg loamy sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
OrB	Orangeburg loamy sand, 2 to 5 percent slopes	potentially highly erodible	potentially highly erodible	potentially highly erodible
PeA	Pelham loamy sand, 0 to 2 percent slopes	not highly erodible	not highly erodible	not highly erodible
Pt	Pits	not highly erodible	not highly erodible	not highly erodible
SgC	Springhill loamy sand 5 to 8 percent slopes	not highly erodible	potentially highly erodible	potentially highly erodible
SlE	Springhill-Lucy complex, 15 to 25 percent slopes	not highly erodible	highly erodible	highly erodible
SnE	Springhill-Nankin complex, 12 to 25 percent slopes	not highly erodible	highly erodible	highly erodible
StD	Springhill-Troup complex, 8 to 15 percent slopes, eroded	not highly erodible	highly erodible	highly erodible
TgB	Troup-Alaga complex, 0 to 5 percent slopes	not highly erodible	not highly erodible	not highly erodible
UnA	Una loam, ponded, 0 to 1 percent slopes	not highly erodible	not highly erodible	not highly erodible
YMA	Yonges and Muckalee soils, 0 to 2 percent slopes, frequently flooded	not highly erodible	not highly erodible	not highly erodible

FOOTNOTES: * Barbour County soil survey is currently in progress. This table contains preliminary information.